ORIGINAL

BEFORE THE

Federal Communications Commission

WASHINGTON, D.C.

IN THE MATTER OF:		MM DOCKET NO.	RECEIVED		
Amendment of 47 C.F.R. §73.202(b) Table of FM Allotments (De Ridder, Louisiana))	RM-	OCT 28 1998		
To: The Chief, Allocations Branch Policy and Rules Division)		PEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY		

PETITION FOR RULE MAKING

Comes now **Willis Broadcasting Corporation** ("Petitioner"), by Counsel, and pursuant to *Section 1.401* of the Commission's Rules, hereby respectfully petitions the Commission to amend *Section 73.202(b)* of the Rules, FM Table of Allotments, as follows:

Community	Present	Proposed	
De Ridder, LA	269A	250A	

In support whereof, the following is shown:

Background

1. The Petitioner is the new Licensee of Radio Station KEAZ (FM), De Ridder, Louisiana. Radio Station KEAZ (FM) is presently authorized to operate on Channel 269A. Petitioner seeks to have the Commission amend the FM Table of Allotments to permit substitution of Channel 269A with Channel 250A. This substitution will allow KEAZ (FM) which is currently short spaced to Radio Station KWDX (FM), Silsbee, Texas to operate as a fully spaced maximum Class A facility.

¹See BALH-971212EC

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Compliance With Allocation Rules

2. Attached hereto as *Exhibit 1*, is the Engineering Statement of Jefferson G. Brock of the Engineering firm of Graham Brock, Inc. As the attached Engineering Statement demonstrates, the proposed substitution of Channel 269A to that of 250A will meet *all* of the spacing requirements set forth in *47 CFR §§73.207* and *73.210*.

Public Interest Showings

- 3. Significant Coverage Gains. The substitution of Channel 269A with Channel 250A at De Ridder, Louisiana, will enable KEAZ (FM) to be a full Class A facility which will provide a 1 mV/m coverage area of 2,513.0 square kilometers with a population coverage of 53,966 persons.² This represents a significant increase in coverage area of approximately 838 square kilometers. Further, the increase shall enable services to more than 7000 additional people.
- 4. Preferential Allotment. The Petitioners proposal will result in a preferential arrangement of allotment consistent with the Revision of the Assignment Policies and Procedures, 90 FCC Rcd 88 (1982). The proposal promotes the Commission's goal of enhancing diversity of thought and opinion in the broadcast media, as well as Congress's charge to the Commission to ensure a fair, efficient and equitable distribution of radio services in the United States.³

Statement of Interest in Channel

5. Petitioner hereby states that, should the Commission institute the requested Rule Making proceedings and ultimately adopt the amendment to the FM

²1990 Census, PL 94-171.

³47 U.S.C. §307(b)

Table of Allotments proposed herein, Petitioner will promptly file an application to modify the facilities of KEAZ (FM) to specify operation on Channel 250A.

Wherefore, the above premises considered, Petitioner respectfully urges that the Commission Institute Rule Making proceedings, proposing to Amend Section 73.202(b) of the Rules, FM Table of Allotments, as follows:

Community	Present	Proposed	
De Ridder, LA	269A	250A	

Respectfully submitted,

WILLIS BROADCASTING CORPORATION

By: John C. Trent

Its Attorney

October 28, 1998

The Law Offices of **Putbrese Hunsaker & Trent, P.C.**100 Carpenter Drive
Suite 100
P.O. Box 217
Sterling VA 20167-0217

Exhibit 1

Technical Exhibit for Radio Station KEAZ (FM)

GRAHAM BROCK, INC.

BROADCAST TECHNICAL CONSULTANTS

PETITION FOR RULE MAKING
WILLIS BROADCASTING CORPORATION
KEAZ FM RADIO STATION
SUBSTITUTE CH 250A FOR CH 269A
DE RIDDER, LOUISIANA
October 1998

TECHNICAL EXHIBIT

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PETITION FOR RULE MAKING WILLIS BROADCASTING CORPORATION KEAZ FM RADIO STATION SUBSTITUTE CH 250A FOR CH 269A DE RIDDER, LOUISIANA October 1998

TECHNICAL STATEMENT

1. This Technical Statement and attached exhibits were prepared on behalf of Willis Broadcasting Corporation ("Willis"), licensee of radio station KEAZ, Channel 269A, De Ridder, Louisiana. Willis requests that §73.202(b) of the Commission's rules be amended by substituting Channel 250A for Channel 269A at De Ridder, Louisiana, and that KEAZ be ordered to change channels.¹

PROPOSAL

- 2. The allotment of Channel 250A to De Ridder will allow KEAZ to operate as a maximum 6.0 kilowatt 100 meter height above average terrain facility (non-directional) at the existing KEAZ transmitter site. KEAZ is currently prevented from being a maximum Class A facility by a shortspace to station KWDX, Channel 269A, Silsbee, Texas. However, on Channel 250A, KEAZ would be a fully spaced maximum Class A facility.
- 3. Willis herein requests Channel 250A be allotted to De Ridder, Louisiana, in substitution for Channel 269A at reference coordinates: North Latitude 30° 52' 43" and West Longitude 93° 17' 25". No site restriction from the community is necessary, however, the

In 1997, the previous licensee of KEAZ also proposed the substitution of Channel 250A for Channel 269A at De Ridder. However, this proposal has never been acted upon nor has research found any evidence of the proposal in the FCC's files.

coordinates specified are those of the currently authorized KEAZ transmitter site.² From the proposed reference site, Channel 250A can provide a 3.16 mV/m contour to De Ridder, Louisiana. Exhibit #1 is a usable area map for Channel 250A at De Ridder, Louisiana, and visually demonstrates where a transmitter site could be located to be adequately spaced to all other Commission authorized facilities. Exhibit #2 is a §73.207 spacing study from the reference site which demonstrates Channel 250A at De Ridder is fully spaced to all other licensed, applied for or proposed facilities and complies with the Commission's minimum distance separation requirements.³

3. Willis, therefore, requests the following changes be made to the Commission's Table of FM Allotments:

De Ridder, Louisiana

Present

Proposed

221C3, 269A

221C3, 250A

PUBLIC INTEREST ASPECTS

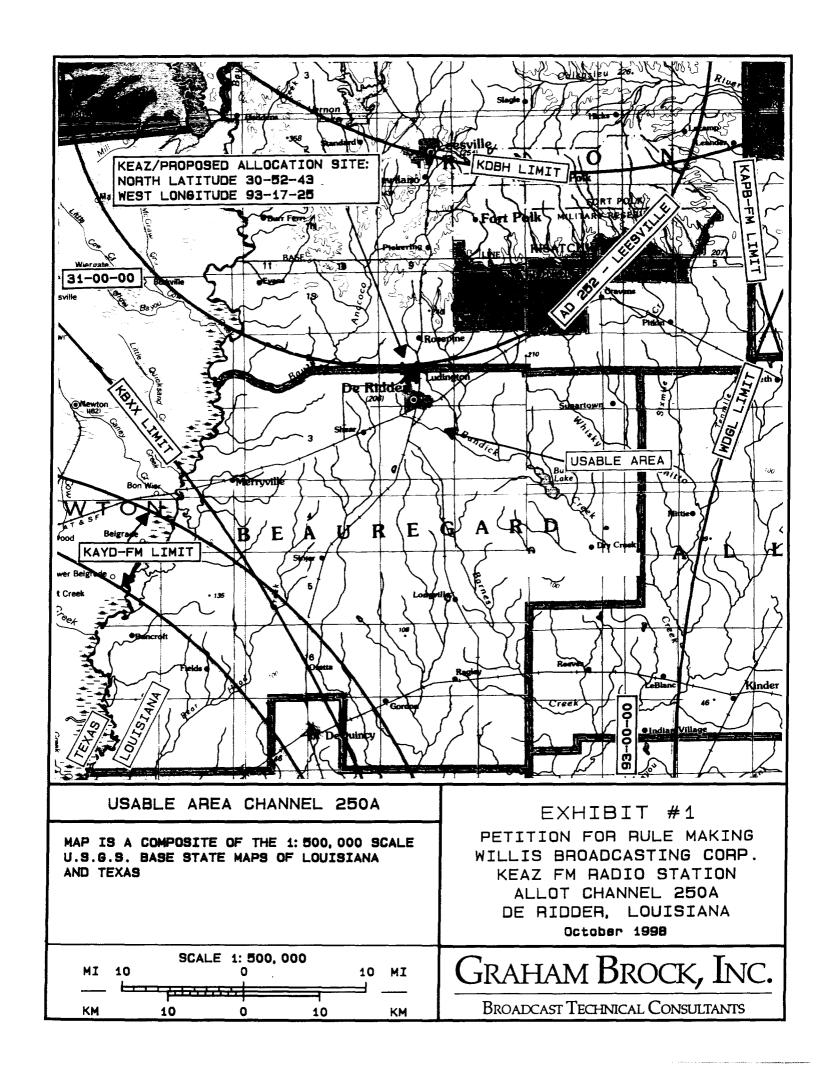
4. The allotment of Channel 250A in substitution for Channel 269A at De Ridder,
Louisiana, will enable KEAZ to be a maximum Class A facility providing 1.0 mV/m service to
53,966 persons in 2,513.0 square kilometers. This represents an increase of 7,132 persons in
838.5 square kilometers over its currently licensed facility.⁴

²⁾ This site is located 4.0 kilometers north of the community.

³⁾ See Footnote 2 supra.

^{4) 1990} Census, PL 94-171 files.

- 5. Once Channel 250A is allotted to De Ridder, Louisiana, Willis will file, on a timely basis, an application to make minor changes in the facilities of KEAZ to specify operation on Channel 250A. Upon grant of a construction permit, Willis will expeditiously modify the authorized KEAZ facilities.
- 6. The foregoing technical statement and exhibits were prepared on behalf of Willis Broadcasting Corporation by Graham Brock, Inc., its Technical Consultants. All of the information contained herein is true and accurate to the best of our belief and knowledge. All data relating to this proposal was extracted from the NTIA database as updated on July 17, 1998. We assume no liability for errors or omissions in that database which may be adverse to this proposal.



Graham Brock Inc. - Broadcast Technical Consultants St. Simons Island GA - Washington DC

ALLOCATION STUDY FOR DE RIDDER, LOUISIANA USING KEAZ/PROPOSED ALLOCATION SITE FOR REFERENCE

REFERENCE 30 52 43 N 93 17 25 W	: ! !	CLA Current rul CHANNEL 250	SS A es spac - 97.9	cings 9 MHz -		DISPI DATA SEARCH	LAY DATES 10-23-98 H 10-27-98
CALL TYPE	CH# CITY LAT LNC	} 	STATE PWR	BEAR'	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
AD250 AD	CH# CITY LAT LNC 250A De Ridde 30 52 43 93 DeRidder FM Ra	er 17 25 0. adio, Inc.	LA 000 kw	0.0 0M	0.00 0.0	115.0 71.5	-115.00 *
AD >Site >Addit	252C3 Leesvill 31 15 56 93 Pene Broadcast restriction 14. ional considera	19 07 0.0 ing Company 6km North	000 kW , In	OM	26.7 RM-9351	26.1	980714
To Chai	249A Natchito 31 45 47 93 Cane River Com nnel 247C3 per	munications, D91-109	In		BLH-8508	109KC	
	250C Houston 29 34 34 95 Clear Channel icense is for a	Radio Licens	ses,		BLH-8412	29DM	
LI CY	250C Houston 29 34 34 95 Clear Channel	30 36 100.0	100 kW	585M	160.3	140.5	31.89
	248C1 Beaumont 30 06 56 94 Petracom Licen nnel 248C	00 00 100.0 se Partners,	TX :	218.9 143M	108.62 67.5 BLH-8601	75.0 46.6 08KB	33.62
WDGL LI CY	251C Baton Ro 30 21 58 91 Guaranty Broad	uge 12 47 100.0 casting Corp	LA : 000 kw ora	105.5 457M	207.11 128.7 3LH-8511	165.0 102.6 22KD	42.11
LI CN	248C1 Beaumont 30 03 52 94 Petracom Licens	07 12 50.0 se Partners,	00 kW	98M	74.8 BMLH-971	46.6 209KB	
KAPBFM LI CN	249A Marksvill 31 07 27 92 0 Three Rivers Ra	adio Company	LA 00 kW	I	118.96 73.9 3LH-9801	72.0 44.8 09KE	46.96

ALLOCATION STUDY CHANNEL 250A

EXHIBIT #2

PETITION FOR RULE MAKING WILLIS BROADCASTING CORP.
KEAZ FM RADIO STATION
ALLOT CHANNEL 250A
DE RIDDER, LOUISIANA
October 1998

GRAHAM BROCK, INC.

BROADCAST TECHNICAL CONSULTANTS

AFFIDAVIT AND QUALIFICATIONS OF CONSULTANT

State of Georgia)
St. Simons Island) ss
County of Glynn)

JEFFERSON G. BROCK, being duly sworn, deposes and says that he is an officer of Graham Brock, Inc. Graham Brock has been engaged by Willis Broadcasting Corporation, licensee of Radio Station KEAZ, to prepare the attached Technical Exhibit.

His qualifications are a matter of record before the Federal Communications Commission. He has been active in Broadcast Engineering since 1979.

The attached report was either prepared by him or under his direction and all material and exhibits attached hereto are believed to be true and correct.

This the 27th day of October, 1998.

efferson G. Brock

Affiant

Sworn to and subscribed before me this the 27th day of October, 1998

Notary Public, State of Georgia

My Commission Expires: April 20, 2002